



#9

BY HAND DELIVERY**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Application of: Gill & Qian

Confirmation No.: 8094

Application No.: 09/829,495

Group Art Unit: 1641

Filed: April 9, 2001

Examiner: To Be Assigned

For: GLYCOPROTEIN VI AND USES
THEREOF

Attorney Docket No.: 7853-234

INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. § 1.56 AND § 1.97

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In accordance with the duty of disclosure imposed by 37 C.F.R. § 1.56 and § 1.97 to inform the Patent Office of all references coming to the attention of each individual associated with the filing or prosecution of the subject application, which are or may be material to the patentability of any claim of the application, Attorneys for Applicants hereby invite the Examiner's attention to the references AA-HA listed on the attached revised form PTO 1449 entitled "List of References Cited by Applicant."

This application is a continuation-in-part of U.S. Application Serial No. 09/610,118 filed June 30, 2000, which is a continuation-in-part of U.S. Application Serial No. 09/503,387, filed February 14, 2000, which is a continuation-in-part of U.S. application Serial No. 09/345,468, filed June 30, 1999. Legible copies of references AA, AC, AE-AT, AV, AW, AY-BF, BI-BK, BM-CG, CK, CM, CO, CP, CS, CT, CV, CW, DD, DE, DM, DQ, DS, DT, DW, DX, DZ, EI, EJ, EO, EQ, ER, EW-EZ, FG, FI, FM, FN, FQ, GB, GD, GG, GI, GJ, GM-GO and GQ are submitted herewith. Pursuant to 37 C.F.R. § 1.98(d), copies of the listed references AB, AD, AU, AX, BG, BH, BL, CH-CJ, CL, CN, CQ, CR, CU, CX-DC, DF-DL, DN-DP, DR, DU, DV, DY, EA-EH, EK-EN, EP, ES-EV, FA-FF, FH, FJ-FL, FO, FP, FR-GA, GC, GE, GF, GH, GK, GL, GP and GR-HA have not been included herein as

such copies are available in the parent applications. Applicants will provide copies of these references upon request by the Examiner.

Identification of the listed references is not meant to be construed as an admission of Applicants or Attorneys for Applicants that such references are available as "prior art" against the subject application. Consequently, Applicants respectfully decline to use form PTO-1449, since this form identifies all of the references cited therein as "Prior Art." As an alternative, Applicants submit herewith several pages of a "revised form PTO 1449" entitled "List of References Cited" instead of "List of Prior Art Cited".

Applicants respectfully request that the Examiner review the foregoing references and that the references be made of record in the file history of the application.

Pursuant to 37 C.F.R. § 1.97(b)(3), since Applicants believe that this Information Disclosure Statement is being submitted prior to the first Office Action on merits, no fee is believed due. However, should the Patent and Trademark Office determine otherwise, please charge any required fee to Pennie & Edmonds Deposit Account No. 16-1150. A duplicate of this sheet is enclosed for accounting purposes.

Respectfully submitted,

Date: July 31, 2002

Laura A. Coruzzi 30,742
Laura A. Coruzzi (Reg. No.)

By: Muna Abu-Shaar
Muna Abu-Shaar
Limited Recognition Under 37 C.F.R. § 10.(b)
Copy of Certificate Enclosed

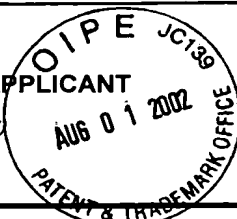
PENNIE & EDMONDS LLP
1155 Avenue of the Americas
New York, New York 10036-2711
(212) 790-9090

Enclosures

BY HAND DELIVERY

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)



ATTY. DOCKET NO.

7853-234

APPLICATION NO.

09/829,495

APPLICANT

Gill & Qian

FILING DATE

April 9, 2001

GROUP

1641

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	6,245,527	6/12/01	Busfield et al.			
	AB	5,976,532	11/2/99	Coller et al.			
	AC	5,969,108	10/19/99	McCafferty et al.			
	AD	5,854,005	12/29/98	HColler			
	AE	5,821,047	10/13/98	Garrard et al.			
	AF	5,780,225	7/14/98	Wigler et al.			
	AG	5,733,743	3/31/98	Johnson et al.			
	AH	5,698,426	12/16/97	Huse			
	AI	5,661,016	8/26/97	Lonberg et al.			
	AJ	5,658,727	8/19/97	Barbas et al.			
	AK	5,633,425	5/27/97	Lonberg et al.			
	AL	5,625,126	4/29/97	Lonberg et al.			
	AM	5,601,819	2/11/97	Wong et al.			
	AN	5,585,089	12/17/96	Queen et al.			
	AO	5,580,717	12/3/96	Dower et al.			
	AP	5,573,920	11/12/96	Randle			
	AQ	5,571,698	11/5/96	Ladner et al.			
	AR	5,569,825	10/29/96	Lonberg et al.			
	AS	5,545,806	8/13/96	Lonberg et al.			
	AT	5,516,637	5/14/96	Huang et al.			
	AU	5,459,039	10/17/95	Modrich et al.			
	AV	5,427,908	6/27/95	Dower et al.			
	AW	5,403,484	4/4/95	Ladner et al.			
	AX	5,272,057	12/21/93	Smulson et al.			
	AY	5,225,539	7/6/93	Winter			
	AZ	5,223,409	6/29/93	Ladner et al.			
	BA	4,925,648	5/15/90	Hansen et al.			
	BB	4,816,567	3/28/89	Cabilly et al.			
	BC	4,816,397	3/28/89	Boss et al.			
	BD	4,714,681	12/22/87	Reading			
	BE	4,676,980	6/30/87	Segal et al.			
	BF	4,474,893	10/2/84	Reading			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	BG	WO 00/68377	11/16/00	PCT				
	BH	WO 99/11662	3/11/99	PCT				
	BI	WO 97/13844	4/17/97	PCT				
	BJ	WO 95/20401	8/3/95	PCT				
	BK	WO 95/15982	6/15/95	PCT				
	BL	WO 95/11259	4/27/95	PCT				
	BM	WO 93/17715	9/16/93	PCT				
	BN	WO 93/11236	6/10/93	PCT				
	BO	WO 93/01288	1/21/93	PCT				
	BP	WO 92/22324	12/23/92	PCT				
	BQ	WO 92/20791	11/26/92	PCT				
	BR	WO 92/18619	10/29/92	PCT				
	BS	WO 92/15679	9/17/92	PCT				
	BT	WO 92/09690	6/11/92	PCT				
	BU	WO 92/08802	5/29/92	PCT				
	BV	WO 92/05793	4/16/92	PCT				
	BW	WO 92/01047	1/23/92	PCT				
	BX	WO 91/17271	11/14/91	PCT				
	BY	WO 91/10737	7/25/91	PCT				
	BZ	WO 91/00360	1/10/91	PCT				
	CA	WO 90/02809	3/22/90	PCT				
	CB	WO 87/02671	5/7/87	PCT				
	CC	WO 86/01533	3/13/86	PCT				
	CD	0 184 187	6/11/86	EP				
	CE	0 173 494	3/5/86	EP				
	CF	0 171 496	2/19/86	EP				
	CG	0 125 023	11/14/84	EP				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

CH	Adams et al., 1995, "Initial assessment of human gene diversity and expression patterns based upon 83 million nucleotides of cDNA sequence", Nature 377(6547 Suppl):3-174
CI	Altschul et al., 1990, "Basic local alignment search tool", J. Mol. Biol. 215:403-410
CJ	Altschul et al., 1997, "Gapped BLAST and PSI-BLAST: a new generation of protein database search programs", Nucleic Acids Res. 25:3389-3402
CK	Ames et al., 1995, "Conversion of murine Fabs isolated from a combinatorial phage display library to full length immunoglobulins", J. Immunol. Methods 184:177-186
CL	Arai et al., 1995, "Platelets with 10% of the normal amount of glycoprotein VI have an impaired response to collagen that results in a mild bleeding tendency", Br. J. Haematol. 89:124-130
CM	Arnon et al., 1985, "Monoclonal antibodies for immunotargeting of drugs in cancer therapy", in: <u>Monoclonal Antibodies and Cancer Therapy</u> , Reisfeld et al., eds., Alan R. Liss, Inc., pp. 243-256

	CN	Asselin et al., 1999, "Monomeric (glycine-proline-hydroxyproline) ₁₀ repeat sequence is a partial agonist of the platelet collagen receptor glycoprotein VI", <i>Biochem J.</i> 339(Pt 2):413-418.
	CO	Ausubel et al., (eds.), 1989, in: <i>Current Protocols in Molecular Biology</i> , Green Publishing Associates, Inc. and John Wiley & Sons, Inc., NY, p. 6.3.1-6.3.6 and 2.10.3
	CP	Baldwin et al., (eds.), 1985, "Analysis, results and future prospective of the therapeutic use of radiolabeled antibody in cancer therapy", in: <i>Monoclonal Antibodies for Cancer Detection and Therapy</i> , Academic Press, pp. 303-316
	Q	Barany, 1991, "Genetic disease detection and DNA amplification using cloned thermostable ligase", <i>Proc. Natl. Acad. Sci. USA</i> 88:189-193
	CR	Barnes et al., 1998, "The collagen-platelet interaction", <i>Curr. Opin. Hematol.</i> 5:314-320
	CS	Beidler et al., 1988, "Cloning and high level expression of a chimeric antibody with specificity for human carcinoembryonic antigen", <i>J. Immunol.</i> 141:4053-4060
	CT	Better et al., 1988, " <i>Escherichia coli</i> secretion of an active chimeric antibody fragmen", <i>Science</i> 240:1041-1043
	CU	Briddon and Watson, 1999, "Evidence for the involvement of p59fyn and p53/56lyn in collagen receptor signalling in human platelets", <i>Biochem. J.</i> 338(Pt 1):203-209.
	CV	Brinkmann et al., 1995, "Phage display of disulfide-stabilized Fv fragments", <i>J. Immunol. Meth.</i> 182:41-50
	CW	Burton and Barbas, 1994, "Human antibodies from combinatorial libraries", <i>Adv. Immunol.</i> 57:191-280
	CX	Carlsson et al., 1998, "Heparin-induced thrombocytopenia: new insights into the impact of the FcγRIIIa-R-H131 polymorphism", <i>Blood</i> 92:1526-1531
	CY	Chiang and Kang, 1982, "Isolation and purification of collagen alpha 1(I) receptor from human platelet membrane", <i>J. Biol. Chem.</i> 257:7581-7586
	CZ	Chiang et al., 1997, "Cloning, characterization, and functional studies of a nonintegrin platelet receptor for type I collagen", <i>J. Clin. Invest.</i> 100:514-521
	DA	Clemetson, 1995, "Platelet activation: signal transduction via membrane receptors", <i>Thromb. Haemost.</i> 74:111-116
	DB	Clemetson et al., 1999, "The Platelet Collagen Receptor Glycoprotein VI Is a Member of the Immunoglobulin Superfamily Closely Related to FcαRI and the Natural Killer Receptors", <i>J. Biol. Chem.</i> 274:29019-29024
	DC	Clemetson et al., 1982, "Characterization of the platelet membrane glycoprotein abnormalities in Bernard-Soulier syndrome and comparison with normal by surface-labeling techniques and high-resolution two-dimensional gel electrophoresis", <i>J. Clin. Invest.</i> 70:304-311
	DD	Cole et al., 1985, "The EBV-hybridoma technique and its application to human lung cancer", in: <i>Monoclonal Antibodies and Cancer Therapy</i> , Alan R. Liss, Inc., pp. 77-96
	DE	Coligan et al., (eds.), 1992, <i>Current Protocols in Immunology</i> , John Wiley and Sons, New York, p. 2.5.1-2.5.11
	DF	Coller et al., 1985, "A new murine monoclonal antibody reports an activation-dependent change in the conformation and/or microenvironment of the platelet glycoprotein IIb/IIIa complex", <i>J. Clin. Invest.</i> 76:101-108.
	DG	Cotton, 1993, "Current methods of mutation detection", <i>Mutat. Res.</i> 285:125-144
	DH	Cotton et al., 1988, "Reactivity of cytosine and thymine in single-base-pair mismatches with hydroxylamine and osmium tetroxide and its application to the study of mutations", <i>Proc. Natl. Acad. Sci. USA</i> 85:4397-4401
	DI	Cronin et al., 1996, "Cystic fibrosis mutation detection by hybridization to light-generated DNA probe arrays", <i>Hum. Mutat.</i> 7:244-255
	DJ	Ezumi et al., 2000, "Molecular cloning, genomic structure, chromosomal localization, and alternative splice forms of the platelet collagen receptor glycoprotein VI", <i>Biochem. Biophys. Res. Commun.</i> 277:27-36
	DK	Ezumi et al., 1998, "Physical and functional association of the Src family kinases Fyn and Lyn with the collagen receptor glycoprotein VI-Fc receptor gamma chain complex on human platelets", <i>J. Exp. Med.</i> 188:267-276
	DL	Fan et al., 1987, "Structure of the inhibitory receptor for human natural killer cells resembles haematopoietic receptors" <i>Nature</i> 389:96-100
	DM	Fuchs et al., 1991, "Targeting recombinant antibodies to the surface of <i>Escherichia coli</i> : fusion to a peptidoglycan associated lipoprotein", <i>Bio/Technology</i> 9:1369-1372
	DN	Gibbins et al., 1997, "Glycoprotein VI is the collagen receptor in platelets which underlies tyrosine phosphorylation of the Fc receptor gamma-chain", <i>FEBS Lett.</i> 413:255-259

DO	Gibbins et al., 1998, "The p85 subunit of phosphatidylinositol 3-kinase associates with the Fc receptor gamma-chain and linker for activator of T cells (LAT) in platelets stimulated by collagen and convulxin", J. Biol. Chem. 273:34437-34443
DP	Gibbs et al., 1989, "Detection of single DNA base differences by competitive oligonucleotide priming", Nucleic Acids Res. 17:2437-2448
DQ	Griffiths et al., 1993, "Human anti-self antibodies with high specificity from phage display libraries", EMBO J. 12:725-734
DR	Handa et al., 1995, "Platelet unresponsiveness to collagen: involvement of glycoprotein Ia-IIa (alpha 2 beta 1 integrin) deficiency associated with a myeloproliferative disorder", Thromb. Haemost. 73:521-528
DS	Hanson et al., 1982, "Pharmacologic modification of acute vascular graft thrombosis", Scan. Electron Microsc. II:773-779
DT	Hay et al., 1992, "Bacteriophage cloning and <i>Escherichia coli</i> expression of a human IgM Fab", Hum. Antibod. Hybridomas 3:81-85
DU	Hayashi, 1992, "PCR-SSCP: a method for detection of mutations", Genet. Anal. Tech. Appl. 9:73-79
DV	Heemskerk et al., 1999, "Function of glycoprotein VI and integrin alpha2beta1 in the procoagulant response of single, collagen-adherent platelets", Thromb. Haemost. 81:782-792
DW	Hellström et al., 1987, "Antibodies for drug delivery", in: <u>Controlled Drug Delivery</u> , 2 nd ed., Robinson et al., eds., Marcel Dekker, Inc., pp. 623-653
DX	Horton (ed.), 1995, "Preclinical development of c7E3 Fab; a mouse/human chimeric monoclonal antibody fragment that inhibits platelet function by blockade of GPIIb/IIIa receptors with observations on the immunogenicity of c7E3 Fab in humans", in: <u>Adhesion Receptors as Therapeutic Targets</u> , Chapter 15 by Jordan et al., CRC Press, London, England
DY	Hsu et al., 1994, "Detection of DNA point mutations with DNA mismatch repair enzymes", Carcinogenesis 15:1657-1662
DZ	Huse et al., 1989, "Generation of a large combinatorial library of the immunoglobulin repertoire in phage lambda", Science 246:1275-1281
EA	Ichinohe et al., 1997, "Collagen-stimulated activation of Syk but not c-Src is severely compromised in human platelets lacking membrane glycoprotein VI", J. Biol. Chem. 272:63-68
EB	Ichinohe et al., 1995, "Cyclic AMP-insensitive activation of c-Src and Syk protein-tyrosine kinases through platelet membrane glycoprotein VI", J. Biol. Chem. 270:28029-28036
EC	Inoue et al., 1999, "Signal transduction pathways mediated by glycoprotein Ia/IIa in human platelets: comparison with those of glycoprotein VI", Biochem. Biophys. Res. Commun. 256:114-120
ED	Ishibashi et al., 1993, "Purification of p62, a putative platelet collagen receptor, and its functional significance in collagen-induced platelet aggregation". XIVth Congress of the International Society on Thrombosis and Haemostasis, New York. Thrombosis and Haemostasis Abstract No. 1638.
EE	Ishibashiet al., 1995, "Functional significance of platelet membrane glycoprotein p62 (GP VI), a putative collagen receptor", Int. J. Hematol. 62:107-115
EF	Jandrot-Perrus et al., 2000, "Cloning, characterization, and functional studies of human and mouse glycoprotein VI: a platelet-specific collagen receptor from the immunoglobulin superfamily", Blood 96(5): 1798-1807
EG	Jandrot-Perrus et al., 1997, "Adhesion and activation of human platelets induced by convulxin involve glycoprotein VI and integrin alpha2beta1", J. Biol. Chem. 272:27035-27041
EH	Janeway et al., eds., 1999, <u>Immunobiology: The Immune System in Health and Disease</u> , 4 th Ed., Current Biology Publications, Elsevier Science, London, UK, p. 87
EI	Jespersen et al., 1994, "Guiding the selection of human antibodies from phage display repertoires to a single epitope of an antigen", Bio/Technology 12:899-903
EJ	Jones et al., 1986, "Replacing the complementarity-determining regions in a human antibody with those from a mouse", Nature 321:552-525
EK	Karlin and Altschul, 1990, "Methods for assessing the statistical significance of molecular sequence features by using general scoring schemes", Proc. Natl. Acad. Sci. USA 87:2264-2268
EL	Karlin and Altschul, 1993, "Applications and statistics for multiple high-scoring segments in molecular sequences", Proc. Natl. Acad. Sci. USA 90:5873-5877
EM	Keen et al., 1991, "Rapid detection of single base mismatches as heteroduplexes on Hydrolink gels", Trends Genet. 7:5

EN	Kehrel et al., 1998, "Glycoprotein VI is a major collagen receptor for platelet activation: it recognizes the platelet-activating quaternary structure of collagen, whereas CD36, glycoprotein IIb/IIIa, and von Willebrand factor do not", <i>Blood</i> 91:491-499
EO	Kettleborough et al., 1994, "Isolation of tumor cell-specific single-chain Fv from immunized mice using phage-antibody libraries and the re-construction of whole antibodies from these antibody fragments", <i>Eur. J. Immunol.</i> 24:952-958
EP	Knight et al., 1999, "Collagen-platelet interaction: Gly-Pro-Hyp is uniquely specific for platelet Gp VI and mediates platelet activation by collagen", <i>Cardiovasc. Res.</i> 41:450-457
ES	Kohler and Milstein, 1975, "Continuous cultures of fused cells secreting antibody of predefined specificity", <i>Nature</i> 256:495-497
ES	Kostelny et al., 1992, "Formation of a bispecific antibody by the use of leucine zippers", <i>J. Immunol.</i> 148:1547-1553
ES	Kotite and Cunningham, 1986, "Specific adsorption of a platelet membrane glycoprotein by human insoluble collagen", <i>J. Biol. Chem.</i> 261:8342-8347
ET	Kozal et al., 1996, "Extensive polymorphisms observed in HIV-1 clade B protease gene using high-density oligonucleotide arrays", <i>Nature Med.</i> 2:753-759
EU	Laguerre et al., 1999, "Phosphatidylinositol 3'-kinase and tyrosine-phosphatase activation positively modulate Convulxin-induced platelet activation. Comparison with collagen", <i>FEBS Lett.</i> 448:95-100
EV	Lefkovits et al., 1995, "Platelet glycoprotein IIb/IIIa receptors in cardiovascular medicine", <i>N Engl J Med.</i> 332(23):1553-9
EW	Liu et al., 1987, "Production of a mouse-human chimeric monoclonal antibody to CD20 with potent Fc-dependent biologic activity", <i>J. Immunol.</i> 139:3521-3526
EX	Liu et al., 1987, "Chimeric mouse-human IgG1 antibody that can mediate lysis of cancer cells", <i>Proc. Natl. Acad. Sci. USA</i> 84:3439-3443
EY	Lonberg and Huszar, 1995, "Human antibodies from transgenic mice", <i>Intern. Rev. Immunol.</i> 13:65-93
EZ	Loscalzo and Schaefer (eds.), <i>Von Willebrand Factor</i> , 1998, in: <i>Thrombosis and Hemorrhage</i> , 2 nd ed., Chapter 16 by Ruggeri et al., Williams & Wilkins, Baltimore, MD, pp. 337-364
FA	Maliszewski et al., 1990, "Expression cloning of a human Fc receptor for IgA", <i>J. Exp. Med.</i> 172:1665-1672
FB	Martin et al., 1996, "Colon-cancer cell variants producing regressive tumors in syngeneic rats, unlike variants yielding progressive tumors, attach to interstitial collagens through integrin $\alpha 2 \beta 1$ ", <i>Int. J. Cancer.</i> 65:796-804
FC	Miura et al., 2000, "Cloning and expression of the platelet-specific collagen receptor glycoprotein VI", <i>Thromb. Res.</i> 98:301-309
FD	Moroi et al., 1989, "A patient with platelets deficient in glycoprotein VI that lack both collagen-induced aggregation and adhesion", <i>J. Clin. Invest.</i> 84:1440-1445
FE	Moroi et al., 1996, "Analysis of platelet adhesion to a collagen-coated surface under flow conditions: the involvement of glycoprotein VI in the platelet adhesion" <i>Blood</i> 88:2081-2092
FF	Moroi and Jung, 1997, "Platelet receptors for collagen", <i>Thromb. Haemost.</i> 78:439-444
FG	Morrison, 1985, "Transfectomas provide novel chimeric antibodies", <i>Science</i> 229:1202-1207
FH	Moshfegh et al., 1999, "Association of two silent polymorphisms of platelet glycoprotein Ia/IIa receptor with risk of myocardial infarction: a case-control study", <i>Lancet</i> 353(9150):351-354
FI	Mullinax et al., 1992, "Expression of a heterodimeric Fab antibody protein in one cloning step", <i>Biotechniques</i> 12:864-869
FJ	Myers et al., 1985, "Detection of single base substitutions by ribonuclease cleavage at mismatches in RNA:DNA duplexes", <i>Science</i> 230:1242-1246
FK	Nakamura et al., 1998, "Platelet adhesion to native type I collagen fibrils. Role of GPVI in divalent cation-dependent and -independent adhesion and thromboxane A2 generation", <i>J. Biol. Chem.</i> 273:4338-4344
FL	Nielsen et al., 1997, "Identification of prokaryotic and eukaryotic signal peptides and prediction of their cleavage sites", <i>Protein Eng.</i> 10:1-6
FM	Nishimura et al., 1987, "Recombinant human-mouse chimeric monoclonal antibody specific for common acute lymphocytic leukemia antigen", <i>Cancer Res.</i> 47:999-1005
FN	Oi et al., 1986, "Chimeric Antibodies", <i>Bio/Techniques</i> 4:214-221
FO	Orita et al., 1989, "Detection of polymorphisms of human DNA by gel electrophoresis as single-strand conformation polymorphisms", <i>Proc. Natl. Acad. Sci. USA</i> 86:2766-2770

	FP	Pearson and Lipman, 1988, "Improved tools for biological sequence comparison", Proc. Natl. Acad. Sci. USA 85:2444-2448
	FQ	Persic et al., 1997, "An integrated vector system for the eukaryotic expression of antibodies or their fragments after selection from phage display libraries", Gene 187:9-18
	FR	Pfam: http://pfam.wustl.edu Accession No. PF00047 "Immunoglobulin domain" (Bateman and Sonnhammer)
	FS	Phillips and Agin, 1977, "Platelet plasma membrane glycoproteins. Evidence for the presence of nonequivalent disulfide bonds using nonreduced-reduced two-dimensional gel electrophoresis", J. Biol. Chem. 252:2121-2126
	FT	Polgar et al., 1997, "Platelet activation and signal transduction by convulxin, a C-type lectin from Crotalus durissus terrificus (tropical rattlesnake) venom via the p62/GPVI collagen receptor", J. Biol. Chem. 272:13576-13583
	FU	Poole et al., 1997, "The Fc receptor gamma-chain and the tyrosine kinase Syk are essential for activation of mouse platelets by collagen", EMBO J. 16:2333-2341
	FV	Quek et al., 1998, "A role for Bruton's tyrosine kinase (Btk) in platelet activation by collagen", Curr. Biol. 8:1137-1140
	FW	Rosenbaum and Riesner, 1987, "Temperature-gradient gel electrophoresis. Thermodynamic analysis of nucleic acids and proteins in purified form and in cellular extracts", Biophys. Chem. 26:235-246
	FX	Ryo et al., 1992, "Deficiency of P62, a putative collagen receptor, in platelets from a patient with defective collagen-induced platelet aggregation", Am. J. Hematol. 39:25-31
	FY	Saiki et al., 1986, "Analysis of enzymatically amplified beta-globin and HLA-DQ alpha DNA with allele-specific oligonucleotide probes", Nature 324:163-166
	FZ	Saiki et al., 1989, "Genetic analysis of amplified DNA with immobilized sequence-specific oligonucleotide probes", Proc Natl Acad Sci U S A. 86:6230-6234
	GA	Saleeba and Cotton, 1993, "Chemical cleavage of mismatch to detect mutations", Methods Enzymol. 217:286-295.
	GB	Sawai et al., 1995, "Direct production of the Fab fragment derived from the sperm immobilizing antibody using polymerase chain reaction and cDNA expression vectors", Am. J. Reprod. Immunol. 34:26-34
	GC	Sugiyama et al., 1987, "A novel platelet aggregating factor found in a patient with defective collagen-induced platelet aggregation and autoimmune thrombocytopenia", Blood 69:1712-1720
	GD	Shaw et al., 1988, "Mouse/human chimeric antibodies to a tumor-associated antigen: biologic activity of the four human IgG subclasses", J. Natl. Cancer Inst. 80:1553-1559
	GE	Sugiyama et al., 1993, "Functional role of the antigen recognized by an antiplatelet antibody specific for a putative collagen receptor in platelet-collagen interaction", Int. J. Hematol. 58:99-104
	GF	Sixma et al., 1995, "Platelet Adhesion to Collagen", Thromb. Haemostas. 74:454-459
	GG	Sun et al., 1987, "Chimeric antibody with human constant regions and mouse variable regions directed against carcinoma-associated antigen 17-1A", Proc. Natl. Acad. Sci. USA 84:214-218
	GH	Takahashi et al., 1995, "Platelet membrane glycoprotein VI (GPVI) is necessary for collagen-induced aggregation and adhesion and anti-GP VI antibody induces platelet aggregation: An evidence obtained from a patient with systemic lupus erythematosus", Thromb Haemostas. 73:1197 (Abstract)
	GI	Thorpe et al., 1982, "The preparation and cytotoxic properties of antibody-toxin conjugates", Immunol. Rev. 62:119-158
	GJ	Tonra and Mendell, 1997, "Rabbit IgG distribution in skin, spinal cord and DRG following systemic injection in rat", J. Neuroimmunol. 80:97-105
	GK	Torelli and Robotti, 1994, "ADVANCE and ADAM: two algorithms for the analysis of global similarity between homologous informational sequences", Comput. Appl. Biosci. 10:3-5
	GL	Tsuji et al., 1997, "A novel association of Fc receptor gamma-chain with glycoprotein VI and their co-expression as a collagen receptor in human platelets", J. Biol. Chem. 272:23528-23531
	GM	Tutt et al., 1991, "Trispecific F(ab') ₃ derivatives that use cooperative signaling via the TCR/CD3 complex and CD2 to activate and redirect resting cytotoxic T cells", J. Immunol. 147:60-69
	GN	Van Zanten et al., 1994, "Increased platelet deposition on atherosclerotic coronary arteries", J. Clin. Invest. 93:615-632
	GO	Verhoeyen et al., 1988, "Reshaping human antibodies: grafting an antilysozyme activity", Science 239:1534-1536
	GP	Verkleij et al., 1998, "Simple collagen-like peptides support platelet adhesion under static but not under flow conditions: interaction via alpha2 beta1 and von Willebrand factor with specific sequences in native collagen is a requirement to resist shear forces", Blood 91:3808-3816

	GQ	Wood et al., 1985, "The synthesis and <i>in vivo</i> assembly of functional antibodies in yeast", Nature 314:446-449
	GR	www.ncbi.nlm.nih.gov Genbank Accession No. AA308708 "EST179519 HCC cell line (metastasis to liver in mouse) II Homo sapiens cDNA 5' end similar to EST containing Alu repeat, mRNA sequence" (Adams, M.D. et al.)
		www.ncbi.nlm.nih.gov Genbank Accession No. AA494446 "ne38a02.s1 NCI_CGAP_Co3 Homo sapiens cDNA clone IMAGE:899594 3', mRNA sequence" (NCI-CGAP http://www.ncbi.nlm.nih.gov/ncicgap)
		www.ncbi.nlm.nih.gov Genbank Accession No. AB035073 "Homo sapiens mRNA for platelet glycoprotein VI, complete cds" (Miura, Y.)
	GU	www.ncbi.nlm.nih.gov Genbank Accession No. AB043819 "Homo sapiens GPVI mRNA for platelet glycoprotein VI-3, complete cds" (Ezumi and Takayama)
	GV	www.ncbi.nlm.nih.gov Genbank Accession No. AB043820 "Homo sapiens GPVI mRNA for platelet glycoprotein VI-1, complete cds", (Ezumi and Takayama)
	GW	www.ncbi.nlm.nih.gov Genbank Accession No. AB043821 "Homo sapiens GPVI mRNA for platelet glycoprotein VI-2, complete cds", (Ezumi and Takayama)
	GX	www.ncbi.nlm.nih.gov Genbank Accession No. AB043943 "Homo sapiens GPVI gene for platelet glycoprotein VI, partial cds", (Ezumi and Takayama)
	GY	www.ncbi.nlm.nih.gov Genbank Accession No. AX046772 "Sequence 1 from Patent WO 00/68377" (Clemetson, K.J.)
	GZ	www.ncbi.nlm.nih.gov Genbank Accession No. NM_016363 "Homo sapiens platelet glycoprotein VI (GPVI), mRNA" (Ezumi et al.)
	HA	www.ncbi.nlm.nih.gov Genbank Accession No. U91928 "Human clone HL9 monocyte inhibitory receptor precursor mRNA, complete cds" (Arm, J.P.)
EXAMINER		DATE CONSIDERED
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>		